

ABSTRACT

A motor vehicle verification and control system providing a remote activator enabling locating, monitoring and disabling of an equipped vehicle, a receiver for analog, digital, broadband, 5 satellite (i.e. GPS), green light and/or infrared signal technologies, a remote infrared target for disabling an equipped vehicle, an interactive license plate coupled with the remote infrared target for disabling means, and a license scanner that 10 enables law enforcement to regulate the speed, operation and traveling distance of a vehicle.